

**GM** Assembly Division

**General Motors Corporation** 

Leeds Plant 6817 Stadium Drive Kansas City, Missouri 64129

March 30,1982

Mr. David Doyle Air and Waste Complinace Branch U.S. EPA 324 East 11th Street Kansas City, Missouri 64106

> Subject: Response to EPA letter of March 1,1982 on alleged

deficiencies found in EPA inspection of the GMAD

Leeds Plant on November 17,1981

Dear Sir:

Our response to your letter of March 1,1982 is as follows:

1. "The facility's waste manifests did not include the generators transporters or designated facility's EPA identification number."

We have reviewed our Missouri manifest records for shipments of hazardous wastes and have found the following:

> The Missouri manifest does not provide a designated space to contain the EPA identification numbers mentioned. The identification numbers provided by the State for generators, transporters, and facilities were completed as required.

We have instructed our personnel and supervisors to include the EPA I.D. numbers for the generator, transporter, and designated facility on future manifests, as indicated on the attached Missouri manifest.

2. "At the time of inspection , a complete facility operating record did not exist."

Response:

The operating record procedure for the GMAD Leeds Plant was written and in place at the time of the inspection. However, the operating records were misplaced and therefore could not be produced at the time of the inspection.

We have since reviewed this requirement with our personnel. A copy of the operating record is being maintained by the supervisor in charge of the facility.



RCRA RECORDS CENTER

RECEIVED

AIR AND HAZARDOUS MATERIALS DIVISION

3. "Containers containing ignitable hazardous wastes were being stored at a distance less than 15 meters from the facility property line."

Response: The containers that were within 15 meters of the property line fence were removed to a disposal facility immediately after the inspection.

At the time of the inspection we advised the inspectors that the drums in question were being marshalled in that area in preparation for final marking identification prior to shipment.

We have instructed our personnel not to use the area within 15 meters of the property line fence for future shipment preparation.

4. "The inspection of the drum storage area revealed that several bung type drums were not sealed properly."

Response: This alleged deficiency was not mentioned to Leeds personnel at the time of the inspection. Since receiving notification. we have examined the storage area for the condition described. At the time of our review, we were unable to find any drums that were not properly sealed.

We have reviewed this condition with our personnel, and have cautioned them to check each drum for proper seal as it is stored.

Please note that the EPA identification number for the Leeds Plant as shown on your March 1 letter is incorrect. The correct identification number for the Leeds Plant is MOD 000 822668.

If you should need additional information in this matter, please contact Larry Pemberton of my staff at 281-7388.

U.E. Daniels

Director- Plant Engineering

JED/hh

## Forn. UNR H.W.G. 10 HAZARDOUS WASTE MANIFEST DOCUMENT SSOURI DEPARTMENT OF NATURAL RESOURCES P. O. Box 1368, Jefferson City, Missouri 65102

314-751-3241



MA	NIF	EST	DC	CU	ME	NT	NUI	иве	F,			
0	1	4	8	6		0	0	9		1	0	3
Ge		ator				N	asti D. I	е		Shipment No.		
m	0	0	00	20	8	2	2	6	68	8		

me	Identification					
	identification	Address	Telephone No.	Date Shipped or Re		
m 1. Generator ~100000 822668	Generator I.D. No.	6817 Stadium Dr.				
M. M. dsay, Dir Leads Plant m 2. Transporter	01486	Kansas City, Mo. 64129	913-281-7478	3-17-8		
alvent Recovery CorpMOD 000 610 766 m 3. Treatment, Storage	Transporter No.  11-10 91	716 Mulberry Kansas City, Ms. 64101	816-474-1391	3-17-8		
or Disposal Facility  alvent Recovery CorpMOD OOD 610 766  m 4. Proper DOT Shipping Name	T,S,D, Facility Permit No.	716 Mulberry Kansos City, Mr. 64101	816-474-1391	3-17-82		
M4. Proper DOT Shipping Name  Vaste Paint - UN 1263	DOT Hazard Class Flanable Liquid	Planuble Liquid	Quantity Units*	(If applical		
*Circle one: 1. tons; 2. gallons; 3. cubic yds; 4 drums m 5. Immediate Emergency Response Information,	- 55 gallon; or 5. Pound		em 6. Placards Provi	ded or Affixed		
Eliminate Source of Ignition, whoo	Eliminate Source of ignition, recover material telephone numbers with absorbert, avoid prolonged inhibition of Plant Security					
In the event of a spill, contact the National Response Center, U.S. Coast Guard, 800-424-8802  SPECIAL HANDLING INSTRUCTIONS	DOT Labels Applied and Secure	Check List DOT Cont				
m 7. GENERATOR CERTIFICATION. This is to certify that the above named materials packaged, marked, and labeled, and are in proper condition for transportation ac	Proper DOT Name On all Packages	Checked f Proper Sealing				
of the Department of Transportation and the Missouri Department of Natural Romerator's Signature	Air Cargo Only	Peligro Label Applied				
12	SOLVENT RE	SOLVENT RECOVERY CORP.				
be completed by the transporter						
m 8. TRANSPORTER CERTIFICATION. This is to certify acceptance of the haza ansporter's Signature Language.	MAR	MAR 17 1982				
m 9. TSDF CERTIFICATION. This is to certify acceptance of the hazardous waste	By Wile	THIS SHIPMENT RECEIVED SUBJECT TO APPROVAL WHEN OPENED  By Department Final Copy				